

ABSTRACT OF THE DISCLOSURE

In a fuel cut-off valve device including a casing, a float which is provided so as to be movable up-and-down in the casing, a valve element which is provided on a top surface of the float, a ventilation passage which is communicated with a downstream side of the valve element, at least one opening which is provided below the float and is positioned in the fuel tank, there is provided a plate whose diameter is larger than a diameter of the float and which is provided below the float.